

PATENT ATTORNEY DOCKET NO. 50026/012004

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Elaine Fabrizio Printed name of person mailing correspondence

Signature of person mailing correspondence

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:

Keiya Ozawa et al.

Art Unit:

1634

Serial No.:

09/905,591

Examiner:

Filed:

July 13, 2001

Customer No.:

21559

Title:

GENE THAT IMPARTS SELECTIVE PROLIFERATIVE ACTIVITY

Commissioner for Patents Washington, DC 20231

## **SUPPLEMENTAL** INFORMATION DISCLOSURE STATEMENT

Applicants submit the references listed on the enclosed Form PTO-1449, copies of which are enclosed.

Submission of this statement is not a representation that a search has been made, nor is the inclusion of information in this statement an admission that the information is material to patentability.

This statement is being filed before the receipt of a first Office Action on the merits.

Applicants hereby request that an initialed copy of the Forms PTO-1449 submitted with the Information Disclosure Statements mailed on July 13, 2001 and on September 19, 2002 be returned with the next action.

If there are any charges or any credits, please apply them to Deposit Account No. 03-2095.

Respectfully submitted,

Date: 17 Jahvary 2003

Paul T. Clark

Reg. No. 30,162

James D. D. Camp

Reg. No. 43,580 Boston, MA 02110

Telephone: 617-428-0200 Facsimile: 617-428-7045



SUBSTITUTE FORM PTO-1449  (MODIFIED)  U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE  INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary)  (37 C.F.R. § 1.98(b))				Attorney Docket No. Serial No.		50026/012004									
				Applicant		Keiya Ozawa et al.									
				Filing Date Group IDS Filed		July 13, 2001 1634 January 17, 2003									
										<u></u>	U.S. PATENTS	<u> </u>			
								Examiner's Initials	Patent Number Issue Date Patentee			Class	Subclass	Filing Date (If Appropriate)	
	FORE	EIGN PATENT (	OR PUBLISHED FOREIGN	I PATENT AI	PPLICATION	DN .									
Examiner's Initials	Document Publication Country or Number Date Patent Office			Class	Subclass	Translation (Yes/No)									
	OTHER DOC	JMENTS (INCL	UDING AUTHOR, TITLE, [	DATE, PLAC	E OF PUB	LICATION)									
	Boehmelt et al., " Transformation a	Hormone-Regu nd Cellular Gen	lated v- <i>rel</i> Estrogen Recep le Expression," <i>EMBO Joul</i>	otor Fusion P rnal 11:4641	rotein: Rev -4652 (199	versible Induc 12).	tion of Cell								
	Burk and Klempn myb/Estrogen Re	lauer, "Estroger eceptor Fusion F	n-Dependent Alterations in Protein," <i>EMBO Journal</i> 10:	Differentiation: 3713-3719 (	on State of 1991).	Myeloid Cells	s Caused by a v-								
	Superti-Furga et Steroid Receptor	al., "Hormone-D Fusion Protein	Dependent Transcriptional I s," <i>Proc. Natl. Acad. Sci. U</i>	Regulation a SA 88:5114-	nd Cellular 5118 (199	Transformat 1).	ion by Fos-								
EXAMINER				DATE CONSIDERED											